



MOTOROLA

Date: June 18, 2007

Subject: Request for additional information regarding FCC ID: IHDT56GY1

Reference:

Correspondence Reference Number:	IHD7473-A
Confirmation Number:	705300473
Date of Original Email:	June 11, 2007

Prepared by:

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Questions and responses follow:

1. Please submit SAR GPRS Class 12 data for Body SAR..

Response: As described in Section 6.2 (near bottom of page 9) of SAR report, the peak power is reduced by 4 dB in Class 12 mode, while Class 10 reflects 3 dB higher average power. The result is 1 dB loss in average power from Class 10 to Class 12. Thus, Class 10 provides worst case results for Class 12.

2. Please verify that the 1800 MHz SAR Dipole was within calibration specifications of IEEE 1528 for the period of testing.

Response: Motorola confirms that the 1800 MHz SAR Dipole was within calibration specifications of IEEE 1528 for the period of testing.